

IN THE SPECIFICATION:

Please amend the specification as follows:

Paragraph beginning on page 5, at prenumbered line 5, has been amended as follows:

the upper main shaft 1 has a lower part coupled to one end 711 of the upper link 71, a bottom end pivoted to the upper end of the coupling frame 6 by a pivot 13, and the lower main shaft 2 has an upper part coupled to one end 721 of the lower link 72, a upper end pivoted to the lower end of the coupling frame 6 by a pivot 23;

Paragraph beginning on page 6, at prenumbered line 11, has been amended as follows:

Referring to Figures 5 and 7-9, the locating device 83 of the folding-control rod member 8 is a cylindrical member insertable into the locking device 80, having a locating groove 831 extended around the periphery. The locking device 80 comprises a casing 84 fixedly fastened to one side 50 of the bottom frame 5 by a fastening member 800, a control button 85 movable in the sliding slot 841, and a locking plate 86 extended from the control button 85. The casing 84 has a sliding slot 841. The locking plate 86 has an engagement device 862 adapted to engage the locating groove 831 of the locating device 83. When moving the control button 85 ~~downwards~~, upwardly, the engagement device 862 will be forced into engagement with the locating groove 831 of the locating device 83 to lock the folding-control rod member 8. On the contrary, when moving the control button 85 ~~upwards~~, downwardly, the engagement device 862 will be disengaged from the locating groove 831 of the locating device 83, for enabling the folding-control rod member 8 to be turned toward the bottom frame 5.

Sub. Spec.
Recommended for
approval.
JW 6Feb06